



**HYCOUNT**  
• wires and cables •



Empowering **Connections**  
**Ensuring Safety**

PREMIUM WIRING SOLUTIONS FOR EVERY APPLICATION



## About Us

**Hycount** operates as an industry leader, offering world-class wire and cable solutions with superior reliability standards. We lead our clients to excellence through innovation and customer-focused strategies that drive performance beyond the competition. Our commitment to customer satisfaction is the cornerstone of our growth, as we consistently provide premium solutions that build trust and deliver excellent results.

For over 22+ years, **Hycount** has established a reputation for outstanding excellence, inspiring loyal relationships with countless customers throughout India and across international borders.



PROTECT YOUR  
HOME WITH  
**HYCOUNT**  
POWERING SAFETY  
EMPOWERING LIVES

## Our Expertise

**22+**  
YEARS OF  
EXPERTISE

**135+**  
EXPERIENCED  
STAFF

**168+**  
CHANNEL  
PARTNERS

**52K+**  
PROJECTS  
COMPLETED

**120K+**  
SATISFIED  
CLIENTS



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# Products

State-of-the-art manufacturing facilities  
 Commitment to deliver the highest quality  
 Our R&D members rigorously verify each  
 product to meet complete customer requirements.

Industry specialists, including electrical  
 and builders, Hycount wires and cables  
 for domestic, industrial, and agricultural  
 provide dependable performance for  
 all projects and everyday consumer

[ 2 ]



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# Hycount Flame Retardant Low Smoke (FR-LS) Multistrand Cables

Made with electrolytic grade annealed copper conductor. Suitable for up to 1100 volts grade.  
Conforming to IS:694 - 2010.

## PRODUCT OVERVIEW

Hycount Flame Retardant Low Smoke (FR-LS) Multistrand Cables are engineered for superior safety, performance, and durability. Designed using high-purity electrolytic copper conductors and insulated with specially formulated FR-LSH PVC, these cables minimize smoke and toxic gas emissions during fire incidents, ensuring enhanced visibility and safer evacuation. Ideal for residential, commercial, and industrial setups, they combine reliability with eco-conscious design.

## FEATURES

- High-purity electrolytic copper for excellent conductivity
- Flame-retardant, low smoke and halogen-free insulation
- Enhanced fire safety and reduced toxic gas emission
- High flexibility for easy handling and installation
- Withstands heat, moisture, and chemical exposure
- Wide operating temperature range for versatile use

## APPLICATIONS

- Panels, cabinets, switchgears, and control units
- Internal wiring of machines and equipment
- Industrial and commercial wiring in high-risk zones
- Areas with dense population or limited ventilation
- Flexible wiring installations for safety-critical environments

## CONDUCTOR

Made from high-purity, flexible electrolytic annealed copper (Class 5, IS 8130) to ensure maximum conductivity, strength, and bendability for reliable long-term performance.

## MARKING

Each wire is clearly imprinted with the Hycount FR-LS Multistrand Cable marking for easy identification, quality assurance, and compliance tracking.

## AVAILABLE COLORS

● Red ● Yellow ● Blue ● Black ● Green ● Grey

## PACKING

90 meters (approx. 100 yards) in protective cartons.

## TECHNICAL SPECIFICATIONS

TEST	SPECIFICATION	SPECIFIED VALUES
Critical Oxygen Index	ASTM-D 2863	Minimum 29%
Temperature Index	ASTM-D 2863	Minimum 250°C



## Hycount Flame Retardant Low Smoke (FR-LS) Multistrand Cables

Made with electrolytic grade annealed copper conductor. Suitable for up to 1100 volts grade.  
Conforming to IS:694 - 2010.

### SIZE DIMENSIONS & RATINGS

**FLAME RETARDANT (FR) / FLAME RETARDANT LOW SMOKE (FR-LS) PVC INSULATED (UNSHEATHED) SINGLE CORE MULTISTRAND CABLE**  
MADE WITH ELECTROLYTIC GRADE ANNEALED COPPER CONDUCTOR.  
SUITABLE FOR UP TO 1100 VOLTS GRADE. CONFORMING TO IS:694 - 2010.

NOMINAL AREA OF CONDUCTOR (SQ. MM)	NO. / DIA OF STRANDS (NO. / MM)	NOMINAL INSULATION THICKNESS (MM)	APPROX OVERALL DIAMETER (MM)	CURRENT RATING (AMPS)	MAX. D.C. RESISTANCE AT 20°C (OHMS / KM)
0.50	16/0.20	0.6	2.6	6	39.00
0.75	24/0.20	0.6	2.8	8	26.00
1.00	14/0.3	0.7	3.2	12	18.10
1.50	30/0.25	0.6	3.4	16	13.30
2.50	50/0.25	0.7	4.1	22	7.98
4.00	56/0.3	0.8	4.8	29	4.95
6.00	84/0.3	0.8	5.3	37	3.30

Note: Supplied in 90-meter length in attractive carton packaging. In 180-meter lengths for project packaging.

NOMINAL AREA OF CONDUCTOR (SQ. MM)	NO. / DIA OF STRANDS (NO. / MM)	NOMINAL INSULATION THICKNESS (MM)	APPROX OVERALL DIAMETER (MM)	CURRENT RATING (AMPS)	MAX. D.C. RESISTANCE AT 20°C (OHMS / KM)
10.0	140/0.3	1.0	7.0	46	1.91
16.0	224/0.3	1.0	8.10	62	1.21
25.0	350/0.3	1.2	10.20	80	0.78
35.0	490/0.3	1.2	11.70	102	0.554
50.0	396/0.4	1.4	13.90	138	0.386
70.0	360/0.5	1.4	16.20	214	0.272
95.0	475/0.5	1.6	18.20	260	0.206
120.0	608/0.5	1.6	20.21	305	0.161
150.0	750/0.5	1.8	22.50	355	0.129
185.0	925/0.5	2.0	24.90	415	0.106
240.0	1221/0.5	2.2	28.40	500	0.081

Note: Supplied in 100-meter length as per IS:694 and in larger packings on request. FR-LS for other sizes available upon requirement.

# Hycount Multicore Round Flexible Cables

Premium Insulated Copper Cables for Reliable Performance

## PRODUCT OVERVIEW

Hycount Multicore Round Flexible Cables achieve top electrical standards that ensure dependable operations. Premium-grade PVC insulation coats high-quality electrolytic copper conductors that are wrapped with sheathing material. This product serves three major application sectors including industrial use and commercial sectors alongside domestic applications. Its excellent characteristics of flexibility together with durability and environmental resistance enable its performance in all three areas.

## FEATURES

- High-grade copper conductor for superior conductivity
- Flexible, flame-retardant PVC insulation
- Durable outer sheath for enhanced protection
- Resistant to moisture, heat, and chemical exposure
- Low voltage drop and high current carrying capacity

## APPLICATIONS

- Power supply for industrial and domestic equipment
- Electrical panel wiring and machine tools
- Indoor and outdoor installations
- General-purpose flexible wiring

## CONDUCTOR

Hycount Multicore Round Flexible Cables are made from high-purity electrolytic grade copper, drawn and annealed to ensure superior conductivity and flexibility.

## MARKING

Each wire is imprinted with the Hycount Multicore Round Flexible marking for easy identification.

## AVAILABLE COLORS

- Black

## PACKING

90 meters (approx. 100 yards) in protective cartons.

## TECHNICAL SPECIFICATIONS

TEST	SPECIFICATION	SPECIFIED VALUES
Critical Oxygen Index	ASTM-D 2863	Minimum 29%
Temperature Index	ASTM-D 2863	Minimum 250°C

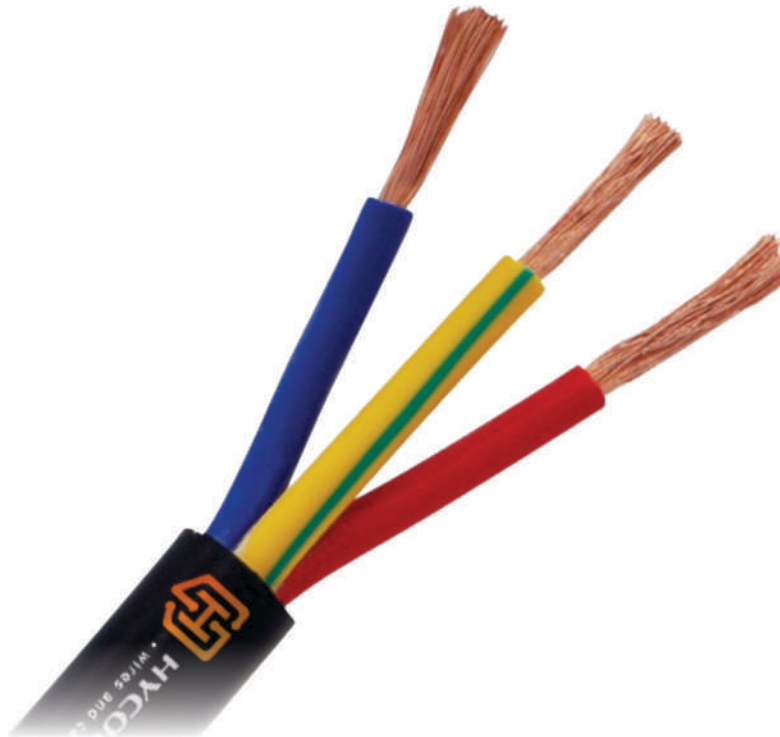
# Hycount Multicore Round Flexible Cables

Premium Insulated Copper Cables for Reliable Performance

## SIZE DIMENSIONS & RATINGS

Nominal Cross Sectional Area of Conductor	Number / Nom. Dia of Strands	Thickness of Insulation (Nom.)	Nominal Thickness of sheath			Approx. Overall Diameter			Current Rating AC	Voltage drop / Amp / Meter		Maximum DC Conductor Resistance at 200 C
			Two Core	Three Core	Four Core	Two Core	Three Core	Four Core		DC or Single Phase AC	3 Phase AC	
sq. mm	mm	mm	mm	mm	mm	mm	mm	mm	Amps	mV	mV	
0.5	16/0.20	0.6	0.9	0.9	0.9	6.2	6.6	7.2	6	83	72	39
0.75	24/0.20	0.6	0.9	0.9	0.9	6.5	6.9	7.6	9	56	48	26
1.0	32/0.20	0.6	0.9	0.9	0.9	6.9	7.3	8.2	14	43	37	19.5
1.5	30/0.25	0.6	0.9	0.9	0.9	7.6	8.2	9.3	18	31	26	13.3
2.5	50/0.25	0.7	1.0	1.0	1.0	9.0	9.6	10.5	24	18	16	7.98
4.0	56/0.30	0.8	1.0	1.0	1.0	10.3	10.9	12.3	32	11	9.6	4.95

Choose **Hycount Multicore Round Flexible Cables** for a safe, efficient, and long-lasting electrical solution.



FLAME RESISTANT LOW SMOKE (FRLS) MULTISTRAND CABLES | MICROPHONE CABLES | RUBBER CABLES  
MULTICORE ROUND FLEXIBLE CABLES | FLAT CABLES

# Hycount PVC / XLPE 3 Core Submersible Flat Cable

Superior Flame-Resistant Copper Cables for Enhanced Safety

## PRODUCT OVERVIEW

Hycount PVC / XLPE 3 Core Submersible Flat Cable are extremely safe, flexible as well as highly durable power cables solution for electrical applications. Made of electrolytic copper and having an outer sheath of PVC with flame retardant property, these should be phased into residential, commercial and especially industrial application areas. They include fire resistance; this characteristic coupled with their good conductivity makes electrical wires suitable for many electrical applications that require minimal risk of fire outbreak.

## FEATURES

- High-purity electrolytic copper for optimal conductivity
- Flame-retardant PVC insulation for enhanced fire safety
- High flexibility for easy installation
- Resistant to moisture, heat, and chemicals
- Low voltage drop and high current carrying capacity

## APPLICATIONS

- Electrical wiring for homes, offices, and industrial buildings
- Control panels and machine wiring
- Power supply connections for appliances and lighting systems
- Conduit and trunking installations for safety compliance

## CONDUCTOR

Hycount PVC / XLPE 3 Core Submersible Flat Flexible Cables are made from high-purity electrolytic grade copper, drawn and annealed to ensure superior conductivity and flexibility.

## MARKING

Each wire is imprinted with the Hycount PVC / XLPE 3 Core Submersible Flat Flexible Cable Industrial marking for easy identification.

## AVAILABLE COLORS

- Black

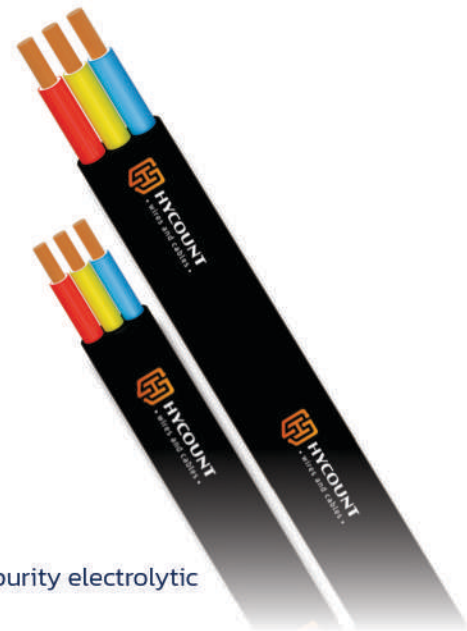
## PACKING

90 meters (approx. 100 yards) in protective cartons.

## TECHNICAL SPECIFICATIONS

TEST	SPECIFICATION	SPECIFIED VALUES
Critical Oxygen Index	ASTM-D 2863	Minimum 29%
Temperature Index	ASTM-D 2863	Minimum 250°C

FLAME RESISTANT LOW SMOKE (FRLS) MULTISTRAND CABLES | MICROPHONE CABLES | RUBBER CABLES  
MULTICORE ROUND FLEXIBLE CABLES | FLAT CABLES



## Hycount PVC / XLPE 3 Core Submersible Flat Cable

Superior Flame-Resistant Copper Cables for Enhanced Safety

### SIZE DIMENSIONS & RATINGS

NOMINAL AREA OF CONDUCTOR (SQ.MM)	NUMBER / SIZE OF WIRE FOR EACH CORE (MM)	THICKNESS OF INSULATION (NOM.) (MM)	CORE DIAMETER (NOM.) (MM)	OVERALL DIMENSIONS (MAX.) WIDTH X HEIGHT (MM)	MAX. CONDUCTOR RESISTANCE AT 20°C (Ω / KM)	CURRENT CARRYING CAPACITY AT 40°C (AMPS)
1.5	30/0.25	0.6	2.9	12.0 x 5.6	13.3	14
2.5	50/0.25	0.7	3.5	13.0 x 6.2	7.98	18
4.0	56/0.30	0.8	4.0	15.3 x 7.1	4.95	26
6.0	84/0.30	0.8	4.9	19.2 x 8.4	3.30	31
10.0	80/0.40	1.0.0	6.2	24.2 x 10.4	1.91	42
16.0	126/0.40	1.0.0	7.3	29.1 x 12.4	1.21	57
25.0	196/0.40	1.2.0	8.9	36.5 x 15.7	0.78	72
35.0	276/0.40	1.2.0	10.1	40.5 x 17.2	0.554	90

Choose **Hycount Three Core Flat Flexible Industrial Cables** for a safe, efficient, and **long-lasting electrical solution**.



# Hycount Twin Flat Aluminium Cable (Service Cable)

Economical, Durable & Trusted Power Delivery

## PRODUCT OVERVIEW

Hycount Twin Flat Aluminium Cables popularly known as service cables are a cost-effective and highly reliable solution for extending electrical connections. Built with solid high-grade aluminium conductors and protected with a tough PVC sheath, these cables are engineered to withstand harsh environments while ensuring consistent performance in residential, commercial, and utility applications.

## FEATURES

- Solid high-grade aluminium conductor for efficient power transmission
- High-strength PVC insulation ensuring long-term durability
- Special-grade tough PVC outer sheath for maximum protection
- Excellent resistance to abrasion, moisture, and harsh weather
- Superior mechanical & electrical properties for dependable performance
- Designed to deliver stable current even under demanding conditions

## APPLICATIONS

- Overhead electrical service connections
- Residential and commercial power distribution
- Temporary or permanent utility wiring
- Rural and urban electrical supply extensions
- Ideal for areas requiring economical and durable cable solutions

## CONDUCTOR

Built with a solid high-grade aluminium conductor, insulated with high-dielectric-strength PVC, and protected by a special-grade impact-resistant PVC sheath for superior durability and performance.

## MARKING

Each cable is clearly marked with the Hycount Twin Flat Aluminium Cable branding for easy verification and installation safety.

## AVAILABLE VARIANTS

Standard sizes suitable for diverse electrical load requirements.

## PACKING

Supplied in secure coils with high-strength protective packaging for safe handling and storage.

## TECHNICAL SPECIFICATIONS

TEST	SPECIFICATION	SPECIFIED VALUES
Critical Oxygen Index	ASTM-D 2863	Minimum 29%
Temperature Index	ASTM-D 2863	Minimum 250°C



## Hycount Twin Flat Aluminium Cable (Service Cable)

Economical, Durable & Trusted Power Delivery

### SIZE DIMENSIONS & RATINGS

PVC INSULATED & SHEATHED TWIN FLAT ALUMINIUM CABLE UP TO 1100V  
CONFORMING TO IS 694:1990

NOMINAL AREA (SQ.MM)	CONDUCTOR CONSTRUCTION (NO./MM)	INSULATION THICKNESS (MM)	APPROX. CORE DIA. (MM)	SHEATH THICKNESS (MM)	MAX. OVERAL DIMENSIO (H × W MM)	CURRENT RATING AT 40°C (AMPS)	MAX DC RESISTANCE AT 20°C (Ω/KM)
2.50	1/1.78	0.7	3.3	1.0	6.40 × 10.00	18	12.1
4.00	1/2.25	0.8	3.8	1.0	7.20 × 11.50	23	7.41
6.00	1/2.76	0.8	4.5	1.1	8.00 × 13.00	30	4.61
10.00	1/3.57	1.0	5.5	1.2	9.60 × 16.00	40	3.08

Note: Specifications subject to change as per technical enhancement requirements.  
Choose Hycount Twin Flat Aluminium Cables for an economical, durable, and reliable power connection every time!



# Certifications

## CERTIFICATE

This is to Certify that  
Quality Management System  
of

### HYCOUNT CABLES PRIVATE LIMITED

KHASRA NO. 108 GA AND 106, 108, PLOT NO 9A, KHATA NO. 259 & 129, LAKESWARI  
BHAGWANPUR ROORKEE, SHIVGANGA INDUSTRIAL ESTATE, BHAGWANPUR,  
HARIDWAR, UTTARAKHAND - 247661

has been independently assessed and found to be in compliance  
with the requirement of the standard:

**ISO 9001:2015**

For the following scope of activities:

MANUFACTURING OF PVC INSULATED COPPER AND ALUMINIUM  
WIRES AND CABLES AND PVC COMPOUND OF WIRE GRADE

Certificate Number: TSNUK93379

Date of Certification: 14/11/2024

1<sup>st</sup> Surveillance Audit Date: 13/11/2025

Certificate Expiry: 13/11/2027

2<sup>nd</sup> Surveillance Audit Date: 13/11/2026

Signed on Behalf of TSN Certification Private Limited

  
Director of Certifications



#### TSN Certification Private Limited


Registered with Registrar of Companies (ROC), Kanpur under Ministry of Corporate Affairs (MCA)  
New Delhi, INDIA, Registration No. (CIN - U74999UP300091C16667)  
USA Address: 1401 Morris Road, Building 1, Suite 500, Alpharetta, GA 30004, Georgia, (USA)  
India Address: 5/53, Vasant Khand-3, Gurgaon Nagar, Lucknow, Uttar Pradesh-226010 (INDIA)

#### Accredited By

EUAS - Euro Universal Accreditation Systems  
USA Address: 401 Morris Road, Building 1, Suite 500,  
Alpharetta, GA 30004, Georgia, (USA)  
Website: www.euas-acgpr

The certificate remains the property of TSN Certification Private Limited to whom it must be returned on request.  
Lack of fulfillment of certification terms and conditions at all times, may render this certificate invalid. The approval  
is subject to the company maintaining its system to the required standards. TSN Certification Private Limited is an Independent  
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भारत सरकार Government of India सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय Ministry of Micro, Small and Medium Enterprises																											
<b>UDYAM REGISTRATION CERTIFICATE</b>																											
UDYAM REGISTRATION NUMBER		UDYAM-UK-06-0045362																									
NAME OF ENTERPRISE		M/S HYCOUNT CABLES PRIVATE LIMITED																									
TYPE OF ENTERPRISE *		<table border="1"> <thead> <tr> <th>S.No.</th> <th>Classification Year</th> <th>Enterprise Type</th> <th>Classification Date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2024-25</td> <td>Micro</td> <td>25/04/2024</td> </tr> </tbody> </table>		S.No.	Classification Year	Enterprise Type	Classification Date	1	2024-25	Micro	25/04/2024																
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* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.																											
For any assistance, you may contact:																											
1. District Industries Centre:		DIC HARIDWAR ( UTTARAKHAND )																									
2. MSME-DFO:		BALDWANI ( UTTARAKHAND )																									
Visit : <a href="http://www.msme.gov.in">www.msme.gov.in</a> ; <a href="http://www.dcmsme.gov.in">www.dcmsme.gov.in</a> ; <a href="http://www.in">www.in</a>																											



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MULTICORE ROUND FLEXIBLE CABLES | FLAT CABLES

[illegible]



FLAME RESISTANT LOW SMOKE (FRLS) MULTISTRAND CABLES

MICROPHONE CABLES

RUBBER CABLES

MULTICORE ROUND FLEXIBLE CABLES

FLAT CABLES



## Hycount Cables Private Limited

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**Head office:** 7/33, Yudhishthira Street, Vishwas Nagar, Delhi - 110032 | **Mobile:** +91 8368390733

### Company Outlets:

#### HYCOUNT CABLES

25/1683A, Kuruppam Road  
 'Top Star Complex' Near Chettiyanagadi Junction,  
 Thrissur, Kerala - 680001  
**Mobile:** +91 8860818270  
**Email:** hycountcables@gmail.com

#### SNEHA SALES AGENCIES

17/1879, G. H. Road  
 Near TBS Muthalakkulam,  
 Calicut - 673001  
**Mobile:** +91 9447262641, 9633302515  
**Email:** snehasales123@gmail.com